

28. The apparatus according to claim **21**, wherein the pre-recorded video is captured automatically prior to capture of the pre-recorded still image.

29. The apparatus according to claim **21**, wherein the second user input comprises a double tap gesture.

30. A method comprising:

causing presentation of a pre-recorded still image on a display, wherein the pre-recorded still image is associated with a pre-recorded video;

upon receipt of a first user input, causing presentation of a zoomed-in portion of the pre-recorded still image on the display; and

upon receipt of a second user input via the zoomed-in portion of the pre-recorded still image, causing presentation of a video clip of interest associated with the zoomed-in portion of the pre-recorded still image, wherein the video clip of interest is a portion of the pre-recorded video in which an event occurs.

31. The method according to claim **30**, wherein causing presentation of the video clip of interest comprises causing presentation of a first video clip of interest and a second video clip of interest in an instance in which the zoomed-in portion of the pre-recorded still image is associated with the first video clip of interest and with the second video clip of interest.

32. The method according to claim **30**, wherein, in an instance in which the zoomed-in portion of the pre-recorded still image that is presented corresponds to a total captured area of the pre-recorded still image, causing presentation of the video clip of interest comprises causing presentation of the pre-recorded video.

33. The method according to claim **30**, wherein the video clip of interest comprises a portion of a total captured area of the pre-recorded video.

34. The method according to claim **30**, wherein the video clip of interest comprises a portion of a total duration of the pre-recorded video.

35. The method according to claim **30**, wherein the event comprises a detected motion in the pre-recorded video meeting a predefined criterion.

36. The method according to claim **35**, wherein the pre-defined criterion is configurable by the user.

37. The method according to claim **30**, wherein the pre-recorded video is captured automatically prior to capture of the pre-recorded still image.

38. The method according to claim **30**, wherein the second user input comprises a double tap gesture.

39. A computer program product comprising a non-transitory computer readable medium having program code portions stored thereon, the program code portions configured, upon execution, to:

cause presentation of a pre-recorded still image on a display, wherein the pre-recorded still image is associated with a pre-recorded video;

upon receipt of a first user input, cause presentation of a zoomed-in portion of the pre-recorded still image on the display; and

upon receipt of a second user input via the zoomed-in portion of the pre-recorded still image, cause presentation of a video clip of interest associated with the zoomed-in portion of the pre-recorded still image, wherein the video clip of interest is a portion of the pre-recorded video in which an event occurs

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